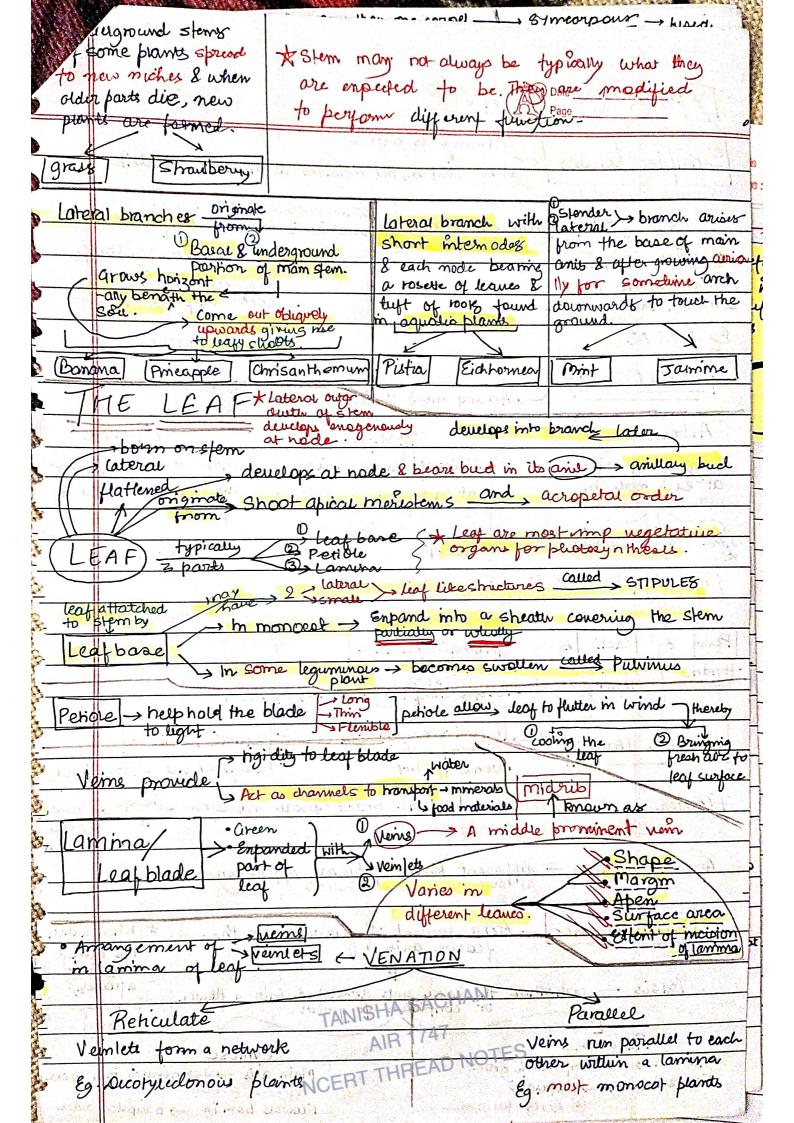
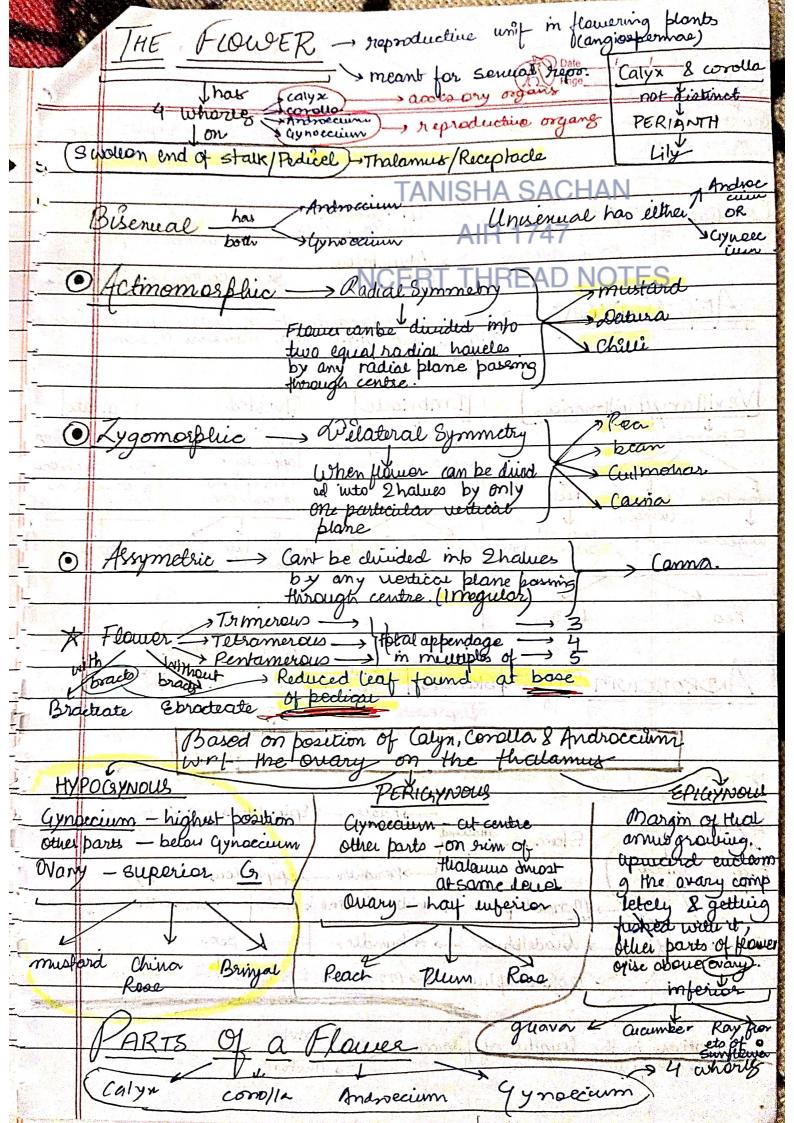
of Howering Datyla > stems Underground part _ -> Root system characterised Hngiosperm -+ Leaves s flower blants show enomou variation in HE ROOT mode Shuchure operation habit has; lat direct dongation formation of atoral mots of seleval orders grows inside referred to as Primary poots constitute Sec terf. Tab Root system 10018 2000 · In mustard. its branches mary Root on ocoly ledonas plants these roots promise the · Replaceby a large no. Len Throng Root system X) Adventition Roots. > Roots arise from parts of plant other > monestera > Banyan Main function of Root system Absorption of Broviding proper Store resure. In these food maderial anchorage to plant PGIR. from soil - I minble like struct Apen EGIONS OF (ROO sprotects ROOT CAP. Tonder apen of root makes it way to seil < Merestematic Zone Elongetion Majuration Zome · Fell mm above notcap slongat. zone ceres differentiate · Pronimae to meristem. and modure give mad to region. · Culs - very small thin walled · Cello - Lundergo rapid From this region - some epidermal lely form Dense cytoplasm/proto Delongation. Denlargament.

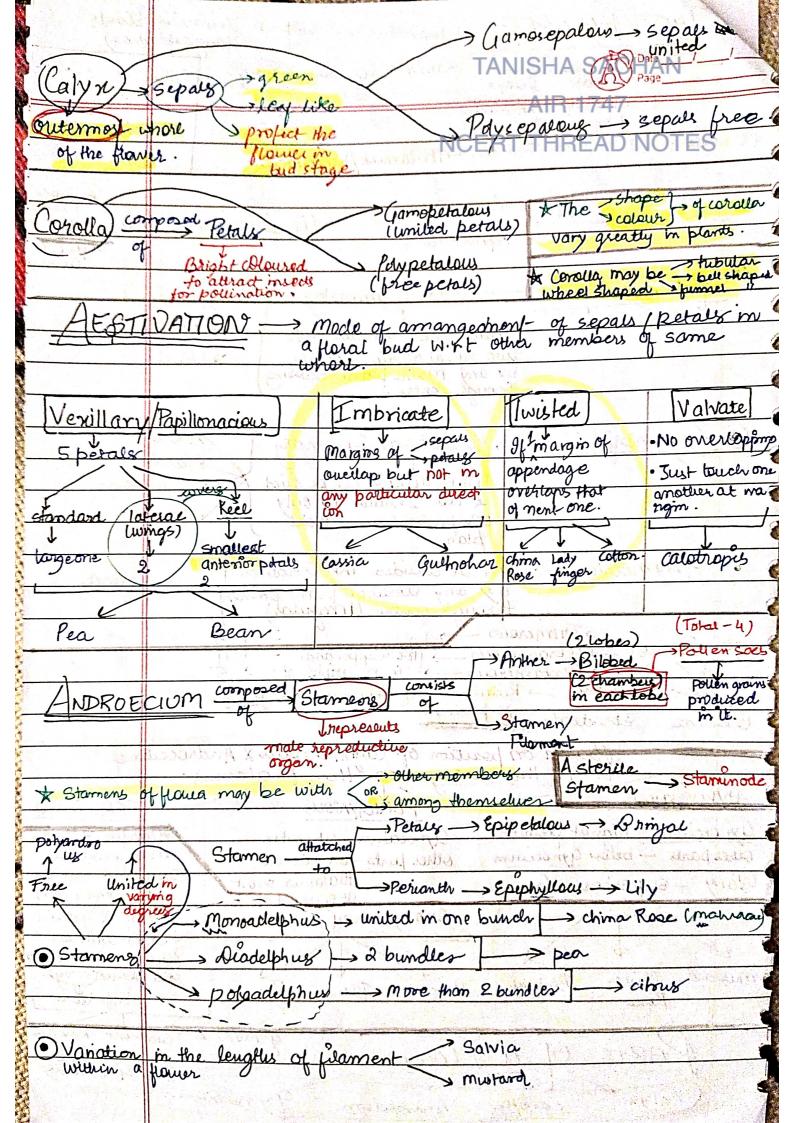
Dresponsible for Divide repeatedly O fine Otwood delicate Root hairs absorb mieral growth of root

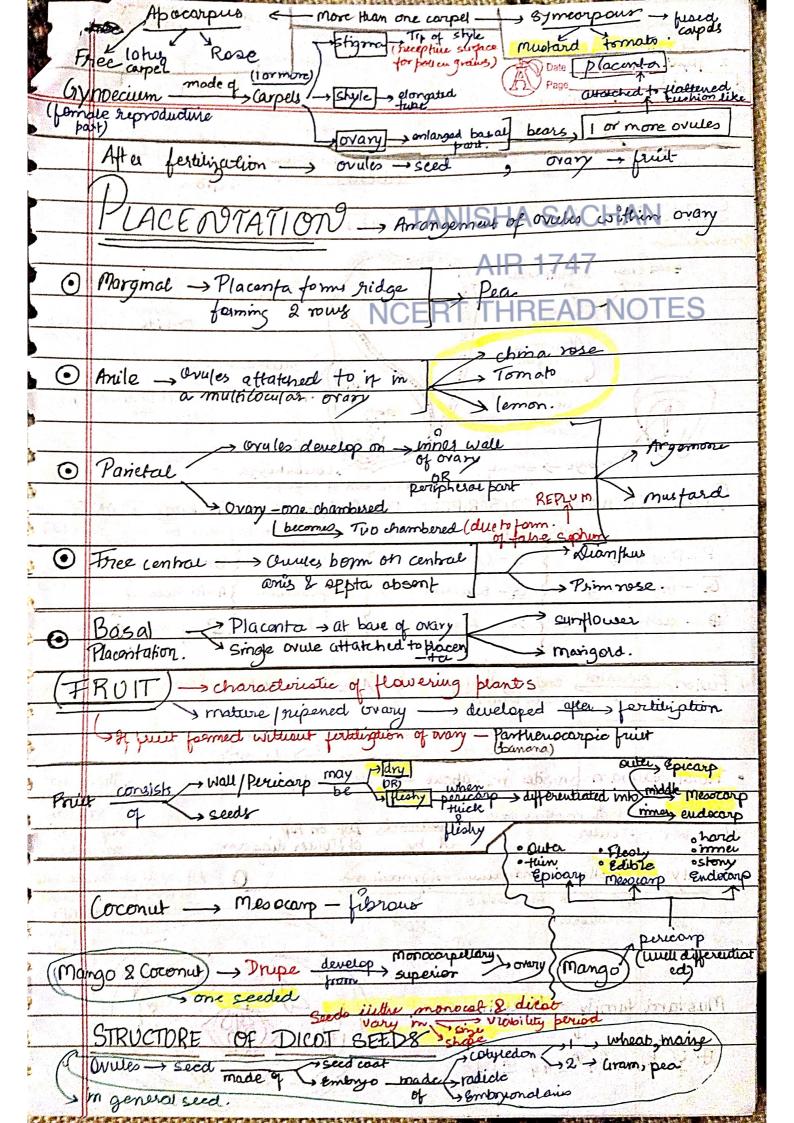
Mo	DIFICATION	O OF ROOTS	
Roops -	change charles	& becomes modified	to perform pother functions Than absorption SACHAN conduction of water minerals
mode	ied Suppo	e of food - Asparagus AIR	SACHAN conduction of water minerals
for	· Respon	a tion	EAD NOTES
Taj	Roots	Poop Rook	PNEUMATOPHORES
1. Get su	sollen .	· Banyan tree - hanging	oswampy area
· Slope	food	· Support	ground vertically up-
(carrot	furnip	Stilt Roots	words.
	Permay Por	· Stem of maine Sugariane	heip to get onygen
	fit. Roots/	1	Jar respiration
· Get su	ollen	supporting roots	And the
	• • • • • • • • • • • • • • • • • • • •	me blants modify	Hattered - opuntia
		And region stem	ylindrical - Enthertia
13101		They contain chlorophye &	carry out photosynthese.
	had mutto	elula	>dark brown
THE STE	My haire	dayshaa lama	Jerminal
Ascending	part of anis	of germinating	as bud / Avillary
branch leau	7	seed. , node - Leave	
	100 1000	m ternodus → bl	
	of stem - spread	bearing	
Sport Contract	Jan Korn co	iers fruits	storage of food
•	Modification of	tem Fundion	Protection Veg. propagation
Undergrous	d stem of	Act as organ of peromation	Anillary Buds
Pototo Ginge		& to title & unfav. for	develops
	Colocasia	Andre nonfilling I	Thomas Woody
modified Store	ood in them.	Stem tendailse	Straight by bom-ted
0	cucumber .	there plants to dimb	They protect plants from browning animals
bounds, and we	Dwatermdon 4 9	ourds grapevine	Bougain villea

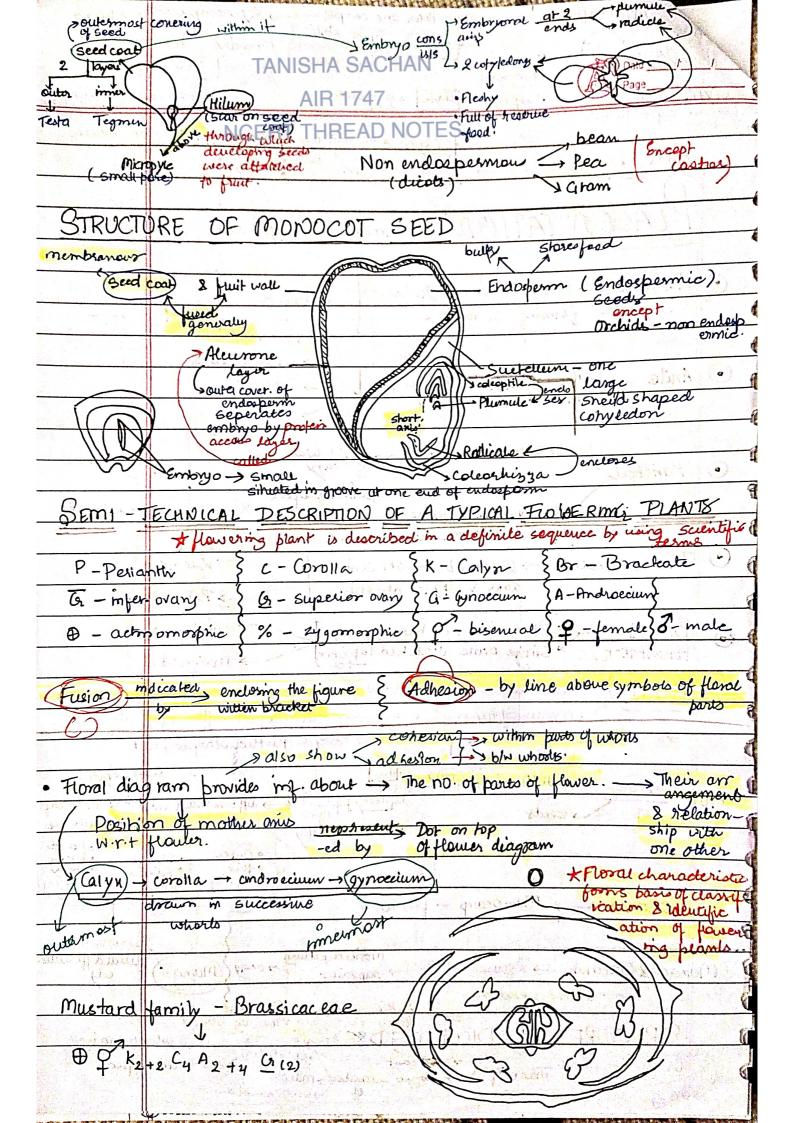


TUDE	oc 1501-8	Date
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	1 Alamma is entire	
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- In both,	when incised, the marior	And the second s
- present in	anil when incision	of Laming reach midrib
- Pearon	salt of teaf Compound leaves to breaking it into	a no of feature
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- common dri	is → Rachio con	mon point i.e at
Eg. NEEN	04 (00)	of petiole
-1	eg. s	ILK COTTON
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At any		Branch
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		Whorled
·Smyle lea · at each m		More than 2 leaves
atternate n		arise at each node &
	each other.	form a whole
China multipose - ard	Sumflavier calotropis quava	Alstonia
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_//\\	FIC. OF LEAVES	
N. 19	Leaves	are often modified
Pea o	Cachi & Aushalian acacia to perfe	rom funct. other than
· tendrils	spines leave small photosyr	Mhesis.
(Support)	refection Petiolis - enpand busine > green	2 Synthesis a l
La ada a Mill	2000 3	a symmetry ford.
Modified	leaves of Insich vorous plants > G Pritcher plant Venus fly hap Flex	arlic, Onion
U3 - 10 4 1	· Venus tu trap Flex	
Auric Hall	THE WAR STATE OF THE PARTY OF T	by leaves - store food
Flower -	modified shoot where shoot apical me Informades do not elongate & aris gets co	eristem thanges floral
(2)	Internodes do not elongate & aris gets co	indensed. meristen
Apen p	roduces - different kinds of blowal append	dages loterally
	A. C.	
Into	rescence - Arrangement of lawers on	the * When a shoot
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Lasus	- ushether the open gets developed into or confinues to grow.	a flower, it always
	or confirmes to grow.	10 wisoutary
along the Ro	cemose	iose
1/am aniy	-> continue to grow' Main OxiL	-> terminates in a flower
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1 LO SEPTEMBER 1 TO SEPTEMBER 1 TO SEPTEMBER 1	El Acropetal order Flowers by	om in -> basipetal order
) Water many &	









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